

ABSTRACT

The object of the present invention is to develop a technology for producing a copolyester having a preferable quality in low cost while securing a high productivity.

5 The present invention relates to a method for producing a copolyester comprising 3HB and 3HH units, which comprises culturing the microorganism with an oil or fat containing lauric acid in constituent fatty acids as a carbon source under a condition phosphorus, a nutrient source, being restricted.

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